Project Title:	Study of the mitochondrial-cellular response to environmental stress by flourescence imaging
PI:	Hajnoczky, Gyorgy
Institution:	Thomas Jefferson University
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Redox Nanodomains Are Induced by and Control Calcium Signaling at the ER-Mitochondrial Interface.	Booth, David M; Enyedi, Balázs; Geiszt, Miklós; Várnai, Péter; Hajnóczky, György	Mol Cell (2016 Jul 21)	63 / 240-8	PubMed Citat
Subcellular ROS imaging methods: Relevance for the study of calcium signaling.	Booth, David M; Joseph, Suresh K; Hajnóczky, György	Cell Calcium (2016 Aug)	60 / 65-73	PubMed Citat